

CLAIMS

1. A molding machine, comprising:  
a stationary platen carrying a stationary mold;  
5 a movable platen arranged movably relative to said stationary platen and carrying a movable mold;  
a first base frame supporting a first mass including said stationary platen; and  
a second base frame supporting a second  
10 mass different from said first mass, said second mass including said movable platen.
2. A molding machine, as set forth in claim 1, wherein said first base frame and said second base frame are independently shiftable relative to each other.
- 15 3. A molding machine, as set forth in claim 1, wherein at least one of said first base frame and said second base frame is provided with a level adjusting mechanism for adjusting a relative height and a parallelism between said stationary platen and said  
20 movable platen.
4. A molding machine, as set forth in claim 1, further comprising a rear platen disposed, at a location opposite to said stationary platen, about said movable platen, and a tie bar tying said stationary platen and  
25 said rear platen with each other and defining a longitudinal axis extending in a direction of movement of said movable platen; wherein said first mass includes said rear platen and said tie bar.
5. A molding machine, as set forth in claim 1,  
30 further comprising a platen support movably supporting said movable platen on said second base frame; wherein said second mass includes said platen support.
6. A molding machine, as set forth in claim 1,  
35 further comprising a drive section for applying a drive force to said movable platen so as to move said movable platen relative to said stationary platen; wherein said first mass includes said drive section.

7. A molding machine, as set forth in claim 1, wherein said first base frame and said second base frame are locally connected to each other.